Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

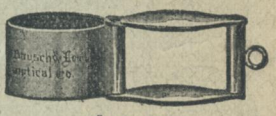
Supplies for the Botanist

$ .30

Tripod Dissecting Microscope

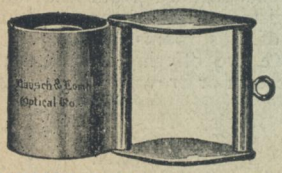
A convenient and portable instrument for botanists, as it can be used for dissection when mounted, or the lens may be unscrewed and used as a pocket glass. It gives a large, clear image.

Triple Aplanats



$3.25

This magnifier consists of a crown lens cemented between two flint lenses and is thoroughly achromatic. It gives clear, flat images, free from distortion. The mountings are German silver, nickel plated.



DIAMETER, 3-4 IN. $1.50

Coddington Magnifier

This magnifier gives clear and perfect definition. The mountings are neatly finished and nickeled.

SEND FOR BOOKLET OF MAGNIFIERS AND READERS

Bausch & Lomb Optical Co.

Rochester, N. Y.

New York - Boston - Washington - Chicago - San Francisco

When answering advertisement mention Mycological Bulletin.

LAMBERT'S PURE CULTURE

Mushroom Spawn

Produced by the new grafting process from selected and prolific specimens, thoroughly acclimatized, has ***never failed to run.***

This spawn is made from cultures taken by the ***selective*** method, recently discovered, from choice specimens of the best varieties of mushrooms known to be thoroughly acclimatized, and selected with special reference to their size, flavor, vigor and prolificness. The elements of uncertainty surrounding th old *chance* method of producing wild spawn (English and French), is therefore eliminated, and a uniform crop of the best marketable variety is thus assured to the exclusion of all other and inferior fungi.

The importance of this discovery will be realized from the mere statement that, for the first time in the history of mushroom culture, can spawn be offered of a specific variety of mushrooms.

Of the varieties already developed, we are offering pure culture spawn of the *Agaricus Campestris* (white, cream or brown), *A. Arvensis* (cream), and *A. Villaticus* (cream).

FOR SALE BY ALL LEADING SEEDSMEN.

Practical Instructions on "MUSHROOM CULTURE" mailed free on application.

American Spawn Company,

ST. PAUL, MINN.

FOR SALE

Half-tone Portraits of the following eminent Mycologists:
Peck, Ellis, Arthur, Burrill, Farlow, Tracy, Earle, Atkinson, Holway, Thaxter, Clinton, Magnus, Oudemans, Patouillard, Hennings, Rehm, Cooke, Saccardo, Dietel, Sydow, P., Sydow, H., Hollis, Bresadola, Massee, Bubak, Salmon, each ..... 10 cts.

Mycological Bulletin, Vol. I, 1903 ..... 50 cts.
" " " II, 1904 ..... 50 cts.
" " " III, 1905 ..... 50 cts.
" " " IV, 1906 ..... 50 cts
" " Current volume ..... 25 cts.
Mycological Glossary ..... 25 cts
North American Species of Marasmius (a Monograph by Morgan) ..... 50 cts.
North American Species of Lepiota (a Monograph by Morgan) 50cts
Journal of Mycology, Vol 8—1902 ..... $2 00
" " " 9—1903 ..... 2 00
" " " 10—1904 ..... 2 00
" " " 11—1905 ..... 2 00
" " " 12—1906 ..... 2 00
" " " Current Vol 2 00

W. A. Kellerman, Columbus, Ohio

2nd Edition of the book which is "without doubt the most important and valuable work of its kind."—*Plant World.*

MUSHROOMS

By Prof. GEORGE FRANCIS ATKINSON, of Cornell

Edible, Poisonous Mushrooms, Etc. With recipes for cooking by **Mrs. S T. Rorer**, and the chemistry and toxicology of Mushrooms, by **J. F. Clark**. With 230 illustrations from photographs, including fifteen colored plates by F. R. Rathbun, 320 p. 8vo, **$3.00** net (by mail $3.23.)

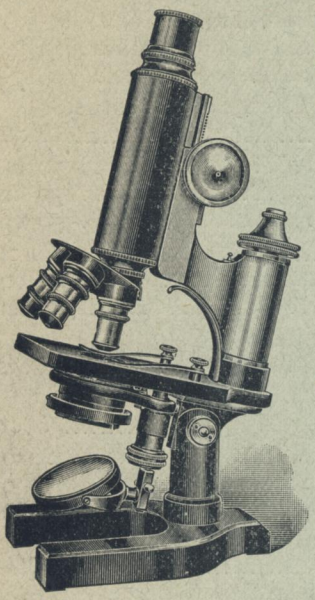
Among the additions in this second edition of Prof. Atkinson's remarkable book are ten new plates, chapters on "The Uses of Mushrooms" and on "The Cultivation of Mushrooms" illustrated by several flashlight photographs.

THE NATION said of the first edition "If Prof. Atkinson would fill in the gaps, and 20 or 30 plates and issue a second edition . . . he would win the gratitude of every amateur and professional mycologist in the country. (This second edition is the one now issued.)

Prospectus of New American Nature Series Free on Application.

HENRY HOLT & COMPANY 29 W. 23rd St., NEW YORK

NEW SPENCER MICROSCOPE



No. 404

No. 40 Stand
Abbe Condenser
Two Iris Diaphragms
Triple Nosepiece
16 mm. (1-3 ") Objective
4 mm. (1-6 ") Objective
2 mm. (1-12") Oil Immersion Objective
Two Eyepieces
Mahogany Cabinet

THE BEST

MICROSCOPE EVER OFFERED FOR

$75.00 BECAUSE:

The lenses are unsurpassed
The Stand is the product of the best of material and workmanship
The coarse and fine adjustments are the best made
The fine adjustment is protected by a neat handle provided for carrying the instrument
The stage is large—67 mm. free distance from the optical axis to the base of the arm is the greatest yet produced
The stage is completely covered with vulcanite from top to bottom

SPENCER LENS COMPANY
BUFFALO, N. Y.

When answering advertisement mention Mycological Bulletin.